

**AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph on page 11, starting at line 5 as follows:

In Fig. 4, light emission of each of the R, G and B colors is made on the time division basis without overlapping with one another, and the detection signals SR, SG and SB are inputted as the signals deviated time-wise from one another to the control unit 11. The control unit 11 analyzes the size of the detection signals SR, SG and SB, adjusts the three light emission intensities of R, G and B so that white color light can be outputted as designed, and outputs currents ~~(*i<sub>a</sub>*, *i<sub>b</sub>*, *i<sub>c</sub>*)~~ (*i<sub>a</sub>*, *i<sub>b</sub>*, *i<sub>c</sub>*) corresponding to these intensities while they are deviated time-wise from one another.